ELSEVIER

Atherosclerosis 123 (1996) 251–253

atherosclerosis

Author index

Volume 123 (1996)

Adachi, M., see Hirano, T. **123**, 57
Akamatsu, N., see Tamagaki, T. **123**, 73
Amemiya, H., T. Arinami, S. Kikuchi, K. Yamakawa-Kobayashi, L. Li, H. Fujiwara, M. Hiroe, F. Marumo, H. Hamaguchi, Apoliprotein(a) size and pentanucleotide repeat polymorphisms are associated with the degree of atherosclerosis in coronary heart disease **123**, 181
Arinami, T., see Amemiya, H. **123**, 181

Babyi, A., see Björnheden, T. **123**, 43
Baggio, G., see Muraca, M. **123**, 133
Bao, W., see Srinivasan, S.R. **123**, 33
Barbas, C., see Viana, M. **123**, 83
Barenghi, L., see Maier, J.A.M. **123**, 115
Berenson, G.S., see Srinivasan, S.R. **123**, 33
Berthezène, F., see Elchebly, M. **123**, 93
Björnheden, T., A. Babyi, G. Bondjers, O. Wiklund, Accumulation of lipoprotein fractions and subfractions in the arterial wall, determined in an in vitro perfusion system **123**, 43
Bondjers, G., see Björnheden, T. **123**, 43
Bonet, B., see Viana, M. **123**, 83
Bonet, M.V., see Viana, M. **123**, 83
Bostom, A.G., D. Shemin, K.L. Lapane, M.R. Nadeau, P. Sutherland, J. Chan, R. Rozen, D. Yoburn, P.F. Jacques, Folate status is the major determinant of fasting total plasma homocysteine levels in maintenance dialysis patients **123**, 193
Bradamante, S., see Maier, J.A.M. **123**, 115
Bunker, C.H., F.A. Ukoli, F.I. Okoro, A.B. Olomu, A.M. Kriska, S.L. Huston, N. Markovic, L.H. Kuller, Correlates of serum lipids in a lean black population **123**, 215
Burchenal, J.E.B., J.F. Keaney Jr., J. Curran-Celentano, J.M. Gaziano, J.A. Vita, The lack of effect of β-carotene on restenosis in cholesterol-fed rabbits **123**, 157
Burke, A.P., see Litovsky, S.H. **123**, 243

Castro, M., see Viana, M. **123**, 83
Chan, J., see Bostom, A.G. **123**, 193
Christiansen, C., see Haarbo, J. **123**, 139
Cianci, V., see Muraca, M. **123**, 133
Cornhill, J.F., see Litovsky, S.H. **123**, 243
Crepaldi, G., see Muraca, M. **123**, 133

Curran-Celentano, J., see Burchenal, J.E.B. **123**, 157

Deepalakshmi, P.D., see Rajendran, S. **123**, 235
Devaraj, H., see Rajendran, S. **123**, 235
Devaraj, S.N., see Rajendran, S. **123**, 235
Dietrich, H., see Xu, Q. **123**, 145

Ebara, T., see Hirano, T. **123**, 57
Ehnholm, C., see Srinivasan, S.R. **123**, 33
Elchebly, M., B. Porokhov, T. Pulcini, F. Berthezène, G. Ponsin, Alterations in composition and concentration of lipoproteins and elevated cholesteryl ester transfer in non-insulin-dependent diabetes mellitus (NIDDM) **123**, 93

Farb, A., see Litovsky, S.H. **123**, 243
Fraile, M.V., see Viana, M. **123**, 83
Fujiwara, H., see Amemiya, H. **123**, 181

Gaziano, J.M., see Burchenal, J.E.B. **123**, 157
Gupta, R.S., see Xu, Q. **123**, 145

Haarbo, J., C. Christiansen, The impact of female sex hormones on secondary prevention of atherosclerosis in ovariectomized cholesterol-fed rabbits **123**, 139
Hamaguchi, H., see Amemiya, H. **123**, 181
Herderick, E.E., see Litovsky, S.H. **123**, 243
Herrera, E., see Viana, M. **123**, 83
Higaki, T., see Tamagaki, T. **123**, 73
Hirano, T., H. Naito, M. Kurokawa, T. Ebara, S. Nagano, M. Adachi, G. Yoshino, High prevalence of small LDL particles in non-insulin-dependent diabetic patients with nephropathy **123**, 57
Hiroe, M., see Amemiya, H. **123**, 181
Höfling, B., see Nikol, S. **123**, 17

Horikoshi, H., see Noguchi, N. **123**, 227
Huehns, T.Y., see Nikol, S. **123**, 17
Huston, S.L., see Bunker, C.H. **123**, 215

Imamura, H., see Tamagaki, T. **123**, 73

Jacques, P.F., see Bostom, A.G. **123**, 193
Jindal, S., see Xu, Q. **123**, 145

Kaartinen, M., A. Penttilä, P.T. Kovanen, Mast cells accompany microvessels in human coronary atheromas: implications for intimal neovascularization and hemorrhage **123**, 123
Kato, K., see Tamagaki, T. **123**, 73
Kato, Y., see Noguchi, N. **123**, 227
Keaney Jr., J.F., see Burchenal, J.E.B. **123**, 157
Kekäläinen, P., H. Sarlund, K. Pyörälä, M. Laakso, Family history of coronary heart disease is a stronger predictor of coronary heart disease morbidity and mortality than family history of non-insulin dependent diabetes mellitus **123**, 203
Kikuchi, S., see Amemiya, H. **123**, 181
Kleindienst, R., see Xu, Q. **123**, 145
Kobayashi, K., see Tamagaki, T. **123**, 73
Kodama, T., see Noguchi, N. **123**, 227
Komatsu, S., see Tamagaki, T. **123**, 73
Kovanen, P.T., see Kaartinen, M. **123**, 123
Kriska, A.M., see Bunker, C.H. **123**, 215
Kuller, L.H., see Bunker, C.H. **123**, 215
Kurokawa, M., see Hirano, T. **123**, 57

Laakso, M., see Kekäläinen, P. **123**, 203
Lapane, K.L., see Bostom, A.G. **123**, 193
Li, L., see Amemiya, H. **123**, 181
Litovsky, S.H., A. Farb, A.P. Burke, I.Y. Rabin, E.E. Herderick, J.F. Cornhill, J. Smialek, R. Virmani, Effect of age, race, body surface area, heart weight and atherosclerosis on coronary artery dimensions in young males **123**, 227

Maier, J.A.M., L. Barenghi, S. Bradamante, F. Pagani, Induction of human endothelial cell growth by mildly oxidized low density lipoprotein **123**, 115
Markovic, N., see Bunker, C.H. **123**, 215
Martini, S., see Muraca, M. **123**, 133
Marumo, F., see Amemiya, H. **123**, 181
Muraca, M., G. Baggio, M.T. Vilei, S. Martini, V. Cianci, G. Crepaldi, Effect of withdrawal of pravastatin on biliary lipid composition in humans **123**, 133

Nadeau, M.R., see Bostom, A.G. **123**, 193
Nagano, S., see Hirano, T. **123**, 57
Naito, H., see Hirano, T. **123**, 57
Nakagawa, K., see Tamagaki, T. **123**, 73
Nakagawa, M., see Tamagaki, T. **123**, 73
Nielsen, L.B.,Transfer of low density lipoprotein into the arterial wall and risk of atherosclerosis **123**, 1
Niki, E., see Noguchi, N. **123**, 227
Nikol, S., T.Y. Huehns, B. Höfling, Molecular biology and post-angioplasty restenosis **123**, 17
Noguchi, N., H. Sakai, Y. Kato, J. Tsuchiya, Y. Yamamoto, E. Niki, H. Horikoshi, T. Kodama, Inhibition of oxidation of low density lipoprotein by troglitazone **123**, 227
Okoro, F.I., see Bunker, C.H. **123**, 215
Olomu, A.B., see Bunker, C.H. **123**, 215

Pagani, F., see Maier, J.A.M. **123**, 115
Parasakthy, K., see Rajendran, S. **123**, 235
Penttilä, A., see Kaartinen, M. **123**, 123
Ponsin, G., see Elchebly, M. **123**, 93
Porokhov, B., see Elchebly, M. **123**, 93
Pulcini, T., see Elchebly, M. **123**, 93
Pyörälä, K., see Kekäläinen, P. **123**, 203

Rabin, I.Y., see Litovsky, S.H. **123**, 243
Ragab, M.S., P. Selvaraj, D.S. Sgoutas, Oxidized lipoprotein (a) induces cell adhesion molecule Mac-1 (CD 11b) and enhances adhesion of the monocytic cell line U937 to cultured endothelial cells **123**, 103
Rajendran, S., P.D. Deepalakshmi, K. Parasakthy, H. Devaraj, S.N. Devaraj, Effect of tincture of *Crataegus* on the LDL-receptor activity of hepatic plasma membrane of rats fed an atherogenic diet **123**, 235
Robert, L.,Aging of the vascular wall and atherogenesis: role of the elastin-laminin receptor **123**, 169
Rosenberg, I.H., see Bostom, A.G. **123**, 193
Rozen, R., see Bostom, A.G. **123**, 193

Sakai, H., see Noguchi, N. **123**, 227
Sarlund, H., see Kekäläinen, P. **123**, 203
Sato, T., see Tamagaki, T. **123**, 73
Sawada, S., see Tamagaki, T. **123**, 73
Schett, G., see Xu, Q. **123**, 145
Selhub, J., see Bostom, A.G. **123**, 193
Selvaraj, P., see Ragab, M.S. **123**, 103
Sgoutas, D.S., see Ragab, M.S. **123**, 103
Shemin, D., see Bostom, A.G. **123**, 193
Shirai, K., see Tamagaki, T. **123**, 73
Smialek, J., see Litovsky, S.H. **123**, 243
Srinivasan, S.R., C. Ehnholm, W.A. Wattigney, W. Bao, G.S. Berenson, The relation of apolipoprotein E polymorphism to multiple cardiovascular risk in children: the Bogalusa Heart Study **123**, 33
Sutherland, P., see Bostom, A.G. **123**, 193

Tada, Y., see Tamagaki, T. **123**, 73
Tamagaki, T., S. Sawada, H. Imamura, Y. Tada, S. Yamasaki, A. Toratani, T. Sato, S. Komatsu, N. Akamatsu, Effects of high-density lipoproteins on intracellular pH and proliferation of human vascular endothelial cells **123**, 73
Toratani, A., see Tamagaki, T. **123**, 73
Tsuchiya, J., see Noguchi, N. **123**, 227
Tsuji, H., see Tamagaki, T. **123**, 73

Ukoli, F.A., see Bunker, C.H. **123**, 215

Viana, M., C. Barbas, B. Bonet, M.V. Bonet, M. Castro, M.V. Fraile, E. Herrera, In vitro effects of a flavonoid-rich extract on LDL oxidation **123**, 83
Vilei, M.T., see Muraca, M. **123**, 133
Virmani, R., see Litovsky, S.H. **123**, 243
Vita, J.A., see Burchenal, J.E.B. **123**, 157

Waitz, W., see Xu, Q. **123**, 145
Wattigney, W.A., see Srinivasan, S.R. **123**, 33
Wick, G., see Xu, Q. **123**, 145
Wiklund, O., see Björnheden, T. **123**, 43

Xu, Q., R. Kleindienst, G. Schett, W. Waitz, S. Jindal, R.S. Gupta, H. Dietrich, G. Wick, Regression of arteriosclerotic lesions induced by immunization with heat shock protein 65-containing material in normocholesterolemic, but not hypercholesterolemic, rabbits **123**, 145

Yamada, K., see Tamagaki, T. **123**, 73
Yamagami, M., see Tamagaki, T. **123**, 73
Yamakawa-Kobayashi, K., see Amemiya, H. **123**, 181
Yamamoto, K., see Tamagaki, T. **123**, 73
Yamamoto, Y., see Noguchi, N. **123**, 227
Yamasaki, S., see Tamagaki, T. **123**, 73
Yoburn, D., see Bostom, A.G. **123**, 193
Yoshino, G., see Hirano, T. **123**, 57

ELSEVIER

Atherosclerosis 123 (1996) 254–255

atherosclerosis

Subject index

Volume 123 (1996)

Age **123**, 243
Aging **123**, 169
Animal model of atherosclerosis **123**, 145
Antioxidant **123**, 227
Antioxidants **123**, 157
ApoE polymorphism **123**, 33
Apolipoprotein(a) size **123**, 181
Arterial wall **123**, 43, 169
Arteriosclerosis **123**, 169, 193
Atherogenesis **123**, 139
Atheromatosis **123**, 169
Atherosclerosis **123**, 1, 43, 73, 93, 103, 123

Biliary cholesterol **123**, 133
Blacks **123**, 215
Body mass index **123**, 215
Body surface area **123**, 243
B-vitamin status **123**, 193

Cardiovascular disease **123**, 181, 83
Cardiovascular risk factors **123**, 33
Carotene **123**, 157
Cell adhesion molecules **123**, 103
Cell proliferation **123**, 115
Children **123**, 33
Cholesterol **123**, 145
Cholesteryl ester transfer **123**, 93
Coronary artery dimensions **123**, 243
Coronary heart disease **123**, 203

Diabetic nephropathy **123**, 57

17β-Estradiol **123**, 139
Elastase **123**, 169
Elastin-laminin receptor **123**, 169
Endothelial cells **123**, 103, 115
Endothelium **123**, 1
End-stage renal disease **123**, 193

Family history **123**, 203
Flavonoids **123**, 83

Free radical **123**, 227
Free radicals **123**, 169

Genetics **123**, 193

HDL **123**, 73
Heat shock proteins **123**, 145
Heat weight **123**, 243
HMG-CoA reductase inhibitors **123**, 133
Homocysteine **123**, 193
Human vascular endothelial cell **123**, 73
Hypertriglyceridemia **123**, 93
Hypocholesterolemic effect **123**, 235

Immunology **123**, 145
Insulin **123**, 33
Insulin resistance **123**, 57
Intracellular pH **123**, 73

LDL-fractions **123**, 43
LDL-receptors **123**, 235
Levonorgestrel **123**, 139
Lipids **123**, 139, 215
Lipoprotein **123**, 93
Lipoprotein clearance **123**, 43
Lipoprotein kinetics **123**, 1
Lipoproteins **123**, 169
Lithogenic bile **123**, 133
Liver plasma membranes **123**, 235
Low density lipoprotein **123**, 1, 227
Lp(a) **123**, 181

Mast cells **123**, 123
Monocytes **123**, 103

Neovascularization **123**, 123
NIDDM **123**, 93
Non-insulin-dependent diabetes **123**, 57
Non-insulin dependent diabetes mellitus **123**, 203
NO **123**, 169

Obesity **123**, 33
Oxidative modification **123**, 227
Oxidized lipoprotein (a) **123**, 103
Oxidized low density lipoprotein **123**, 103, 115
Oxidized LDL **123**, 83

Pentanucleotide repeat polymorphism **123**, 181
Permeability **123**, 1
Physical activity **123**, 215
Postprandial hyperlipidemia **123**, 57
Prevention **123**, 139
Prostacyclin **123**, 73
PTCA **123**, 157

Rabbits **123**, 145, 157
Race **123**, 243
Regression **123**, 145
Restenosis **123**, 157
Risk factor **123**, 203

Senescence **123**, 115
Small dense LDL **123**, 57
Socio-economic status **123**, 215

Thiazolidine **123**, 227
Tincture of *Crataegus* **123**, 235
Triglyceride metabolism **123**, 57

West African **123**, 215